Operationally Sound

Ike Zeringue

President & Chief Operating Officer



TVA Fossil Highlights

- Record Generation
- Improved Availability
- Individual Performance Milestones



TVA Nuclear Highlights

- Lower Production Costs
- Sustained High Capacity Factors
- Highest INPO Ratings

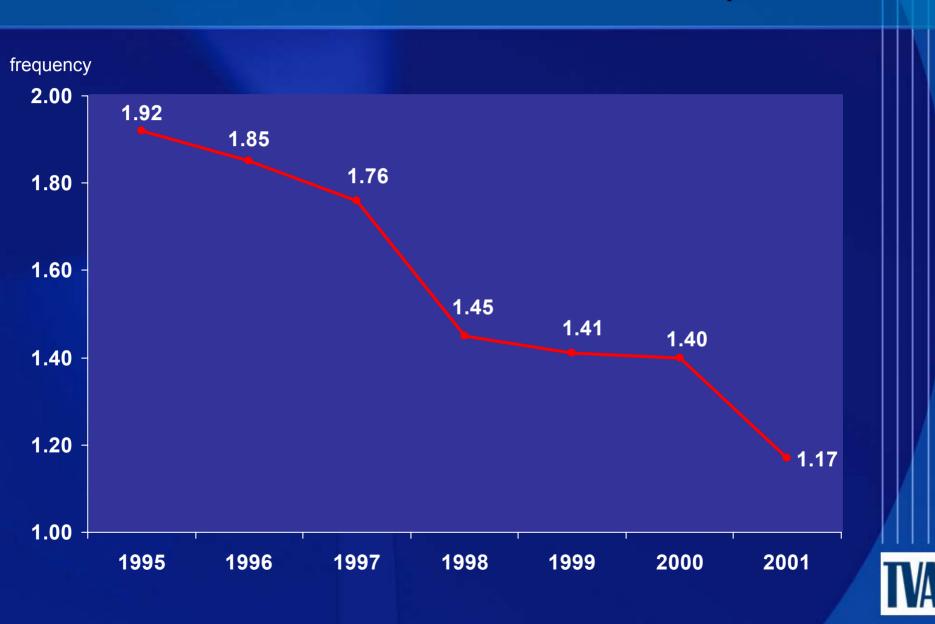


TVA Peaking Plants

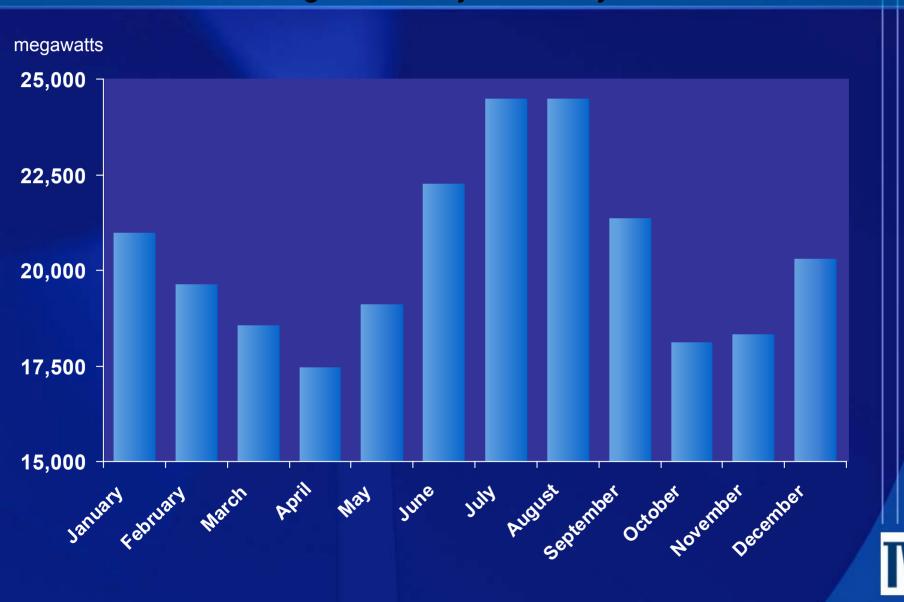
- Low Hydro Forced Outage Rate
- Pumped-Storage Reliability
- CT Start Reliability



Customer Connection Point Interruptions



TVA's Dual-Peaking System: Five Year Average Monthly Peak System Demand



Recent Additions in TVA System Capacity

Capacity

Hydro Modernization Upgrades (1994-2001)	400
Browns Ferry Nuclear Plant - Unit 3 Restart (1996)	1,100
Watts Bar Nuclear Plant Unit 1 (1996)	1,200
Combustion Turbine Inlet Fogging Addition (Various Years)	200
Browns Ferry Nuclear Plant Uprate (1998 - 1999)	100
Gallatin & Johnsonville Fossil Plants - Combustion Turbines (2000)	750
Lagoon Creek - Combustion Turbines (2001)	750
Total System Additions:	4,500



Sales and demand forecasts...



- Sales and demand forecasts...
- Current and emerging environmental regulations and issues...



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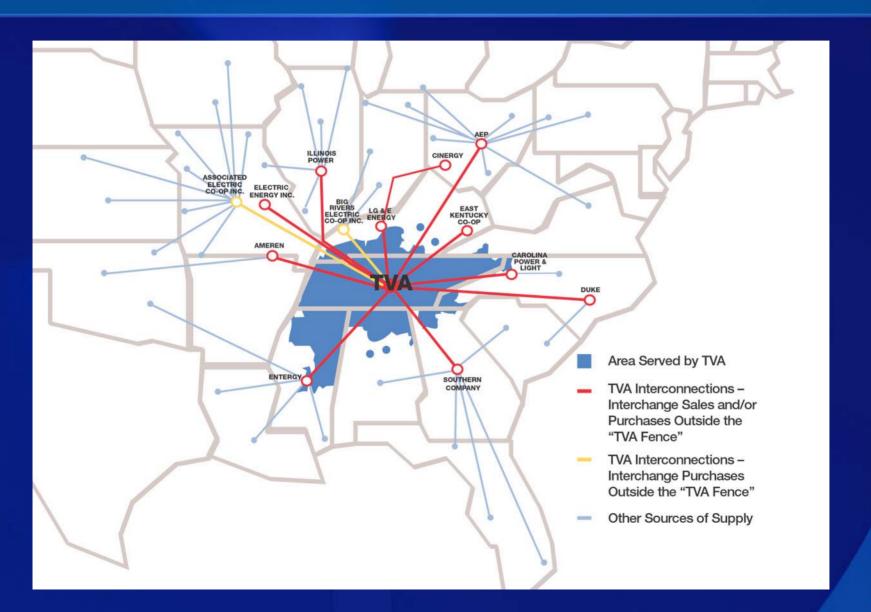
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- Revenue forecasts...

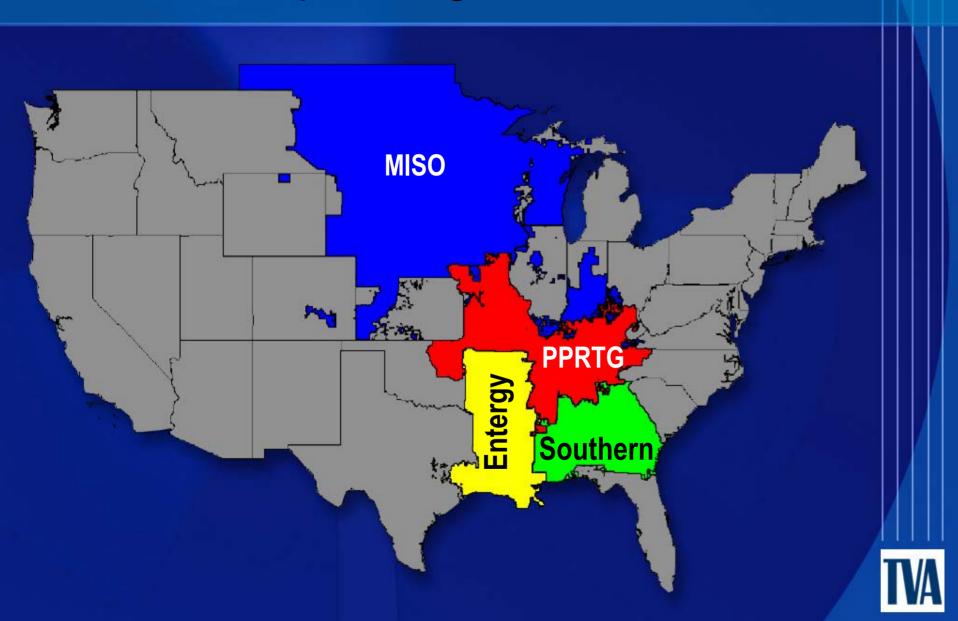


TVA Transmission Interconnections

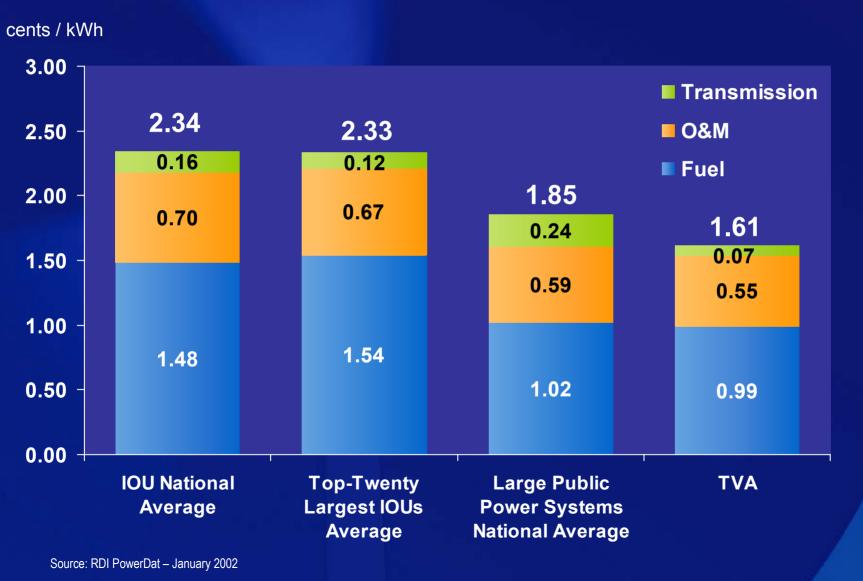




A Broad Super-Regional Network



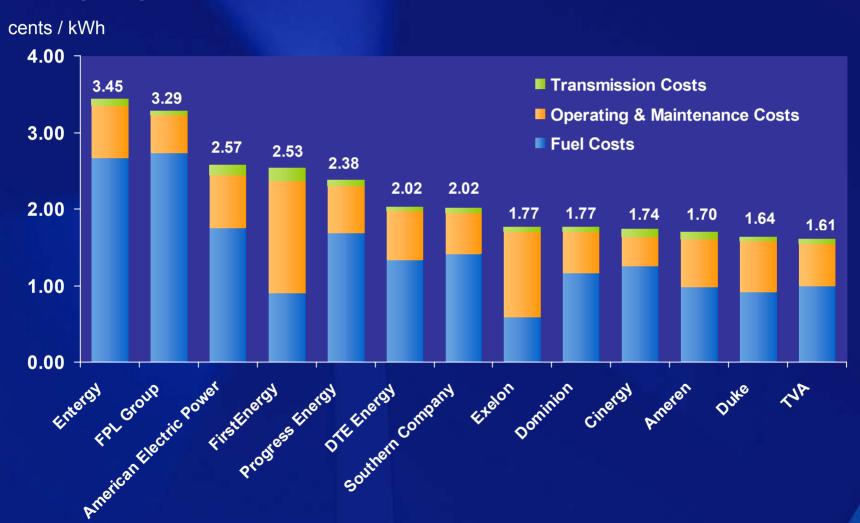
2000 Average Production & Transmission Operating Costs





2000 Average Net Generation and Transmission Costs

Large Regional Investor-Owned Utilities





TA Operationally Sound